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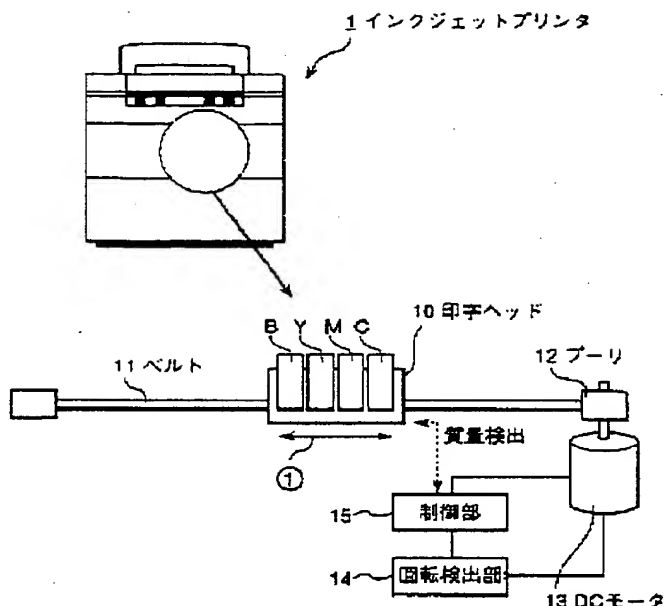
APPLICATION DATE : 03-07-97
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APPLICANT : FUJI XEROX CO LTD;

INVENTOR : MURAMATSU SHIGEKI;

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TITLE : IMAGE OUTPUT SYSTEM



ABSTRACT : PROBLEM TO BE SOLVED: To perform operation control accurately regardless of inertial fluctuation of a print head.

SOLUTION: When a print head 10 comprising ink tanks B, M, Y and C is moved in a specified direction through a DC motor 13, the control section 15 in the image output system sets a compensation value based on the quantity of ink jetted from the ink tank or the quantity of ink remaining therein. Drive control for the DC motor 13 is compensated based on the compensation value.

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